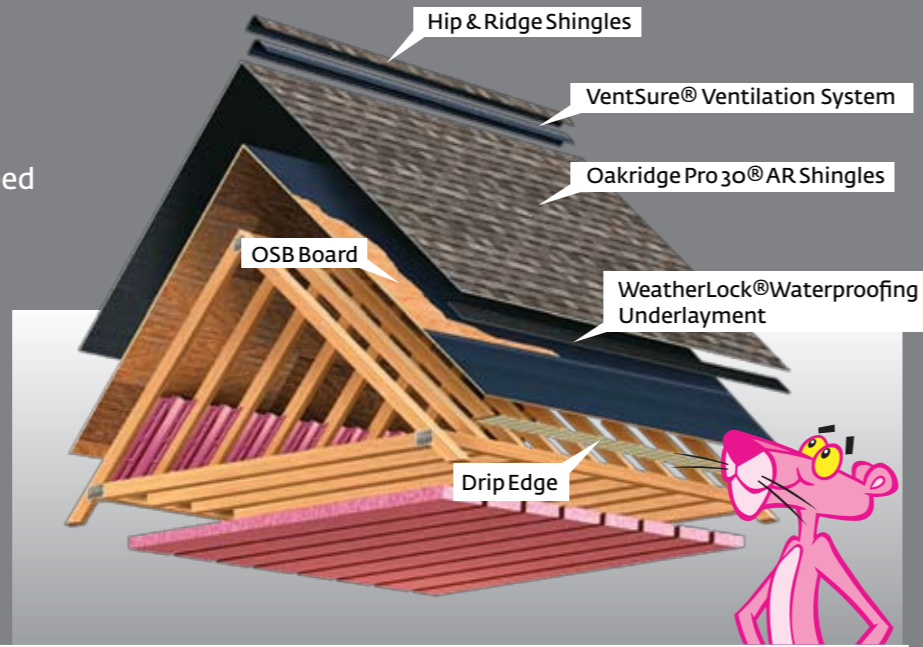


Tested for Excellence

All shingles are tested to meet or exceed applicable standards measuring fire ratings and wind resistance

Product Specifications:

Normal size: 336mm x 971mm
Exposure: 142mm x 971mm



The system comprises of all the necessary components to achieve a roof that once installed will be low maintenance, watertight, aesthetically pleasing and durable.

The Owens Corning System consists of:

- * **Shingles** - designed with a strong inert bitumen impregnated fiberglass core, imbedded with ceramic granules which offers an extremely colour fast, weather resistant, maintenance free and aesthetically pleasing roof.
- * **Oriented Strand Board ("OSB")** - decking which is strong, water resistant, durable and increases security.
- * **Weatherlock** - a waterproofing underlay which is self adhesive for ease of application and which protects eaves, rakes, ridges and valleys from ingress of moisture. This product is specifically engineered to provide solutions to various waterproofing models.
- * **Hip & Ridge Shingles** - are designed to enhance the aesthetic appeal of Shingle roof ridge lines and gives a neat dimensional character. They are manufactured in a range of colours to compliment all colour codes of our Roof Shingle library.
- * **VentSure** - is a Patented ventilated system which has a unique design and is easily installed between the ridge cap and roof deck. It generates air movement in the attic space balancing both indoor and outdoor temperatures and prevents overbearing heat loads trapped in roof voids. Condensation under the decking is eliminated in winter thus preventing premature ageing of the deck.
- * **Drip Edge** - affords a clean visual trim line also protecting the OSB Board by assisting in the flow of water away from the board edge.

We don't just supply Shingles – we supply Owens Corning's "Roofing System" which is quick and easy to install.



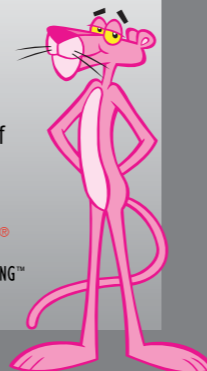
Roofing Shingles



Tel: 011 903 7080/1/2/3/4
Satellite numbers: 011 903 9218/19/20/21
Fax: 086 634 7850 / 011 903 7085
Website: www.gissa.co.za
P.O. Box 112, Springs, 1560
Heidelberg Road R550, Klipriver, Gauteng, South Africa

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Distributors of



Owens Corning®

Owens Corning's high performance Roofing System is a light weight system for use on Timber Frame, Steel Frame and Conventional Buildings.

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Distributors of



INNOVATIONS FOR LIVING™



Oakridge Pro 30[®] / Classic[®] / Oak Euro[®] Roofing Shingles



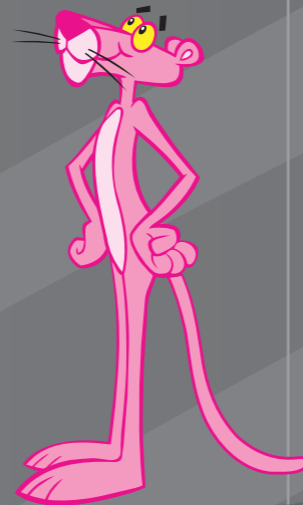
The Owens Corning Shingle Roofing System has many exclusive characteristics which will benefit Developers, Architects and Contractors within the Commercial, Residential and Industrial development sectors.

These would include:

- Aesthetic appeal
- Wind resistance up to 150 km/hour
- Range of color choices
- Excellent colour fastness
- Cost effectiveness
- Thermal efficiency
- Lightweight (22kg/m²)
- Low maintenance
- UL A1 Fire rating
- High UV Resistance
- 11° minimum pitch
- Security

The Owens Corning Shingle Roofing System is competitively priced and will assist in meeting South Africa's new Legislation with regard to energy saving and the Building Industries demands for lightweight building solutions.

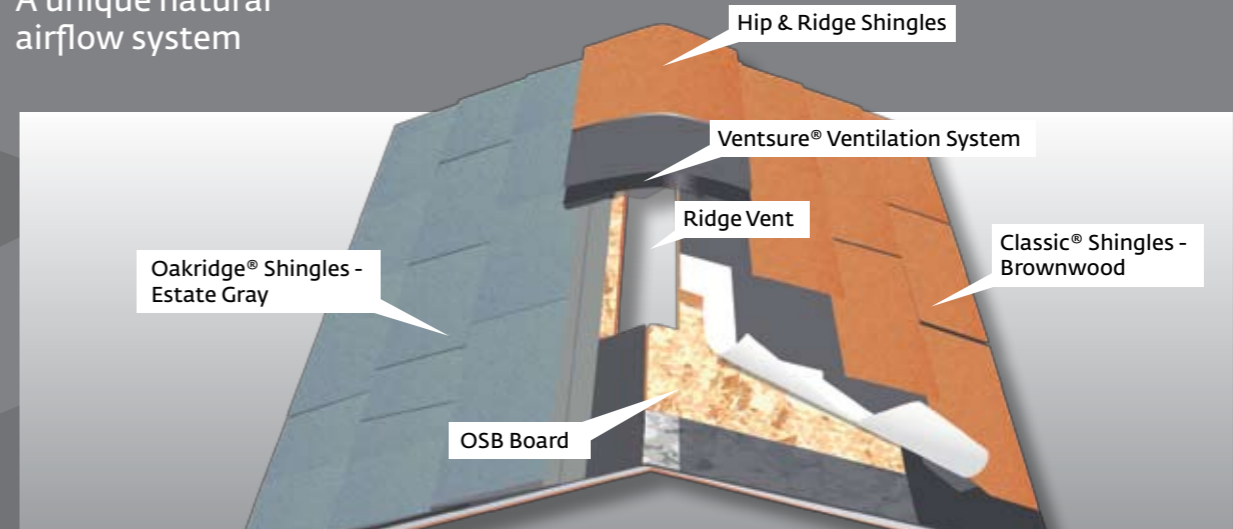
Oakridge [®]	 Estate Grey	Classic [®]	 Chateau Green	Oak Euro [®] Diamond Shape New	 Available in: Asian Red Asian Green Bark Brown and many more. See website
	 Onyx Black		 Desert Tan		
	 Brown wood		 Driftwood		
More colours available. See website		More colours available. See website			



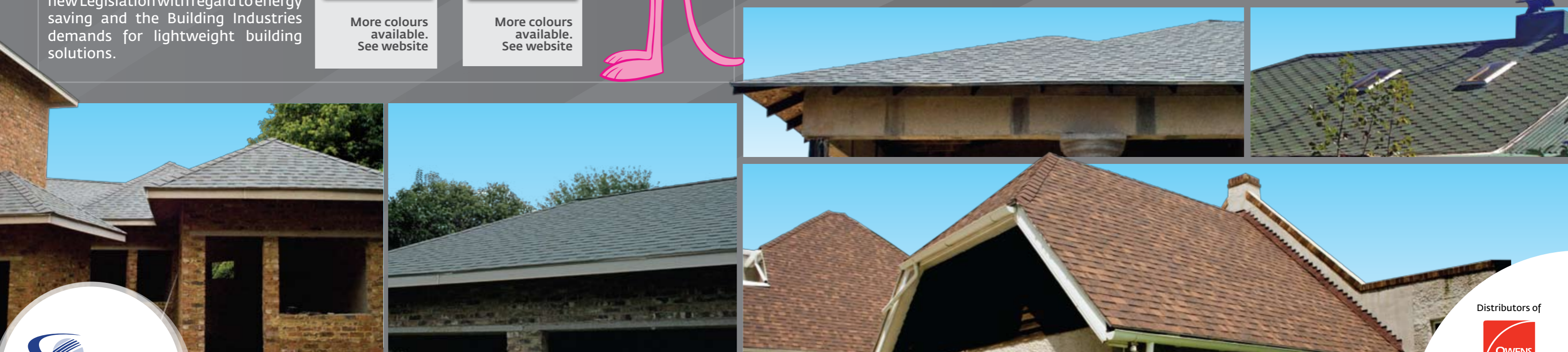
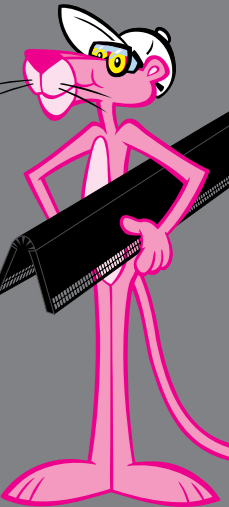
In today's world of diminishing natural energy resources, conserving energy is high priority on global planning agendas within all sectors of the "built environment". Global Innovative Building Systems is proud to introduce the Owens Corning high performance shingle roofing system in South Africa.

Ventsure[®]

A unique natural airflow system



A balanced ventilation system allows airflow through the attic space. Wind blowing over the ridge creates a negative pressure that draws the warmer air out of the attic. Replacement air enters through the under-eave vents, bathes the underside of the roof, and exits at the ridge cap through ridge vents, roof vents or gable vents. Even with no wind, the natural convection action of rising warm air maintains a continuous airflow along the underside of the roof. A cooler environment is naturally created within the building. It's a system that works all year round with no moving parts or energy consumption. In cooler climates, adding attic insulation will also create ideal living space and comfortable working conditions. In warm climates, insulation will also help to keep "cool" air from entering the attic—further reducing energy usage on air conditioners.



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